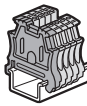
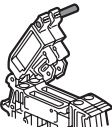
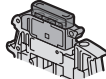
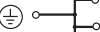
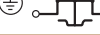
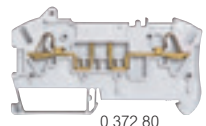
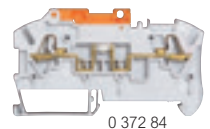
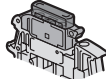


Viking™ 3 terminal blocks with spring connection and accessories

for copper cables

Approvals (p. 858)				ELECTRICAL FUNCTION		TERMINAL BLOCKS				INSULATION		EQUIPOTENTIAL LINK			MEASUREMENT	ASSOCIATED PRODUCTS		
Nominal cross-section (mm²)	Pitch (mm)	Colour	Cat.Nos			End cap	Separation and insulation divider	Automatic insertion bridging comb			Test socket							
								2 red blocks	10 red blocks	10 blue blocks								
 0 372 60  0 372 61  0 372 64  0 372 40  0 372 69  0 372 68  0 372 02  0 372 47  0 372 21  0 372 42	Connecting (p. 296)	1 connection - 2 wires - 1 entry/1 outlet				4	5		0 372 60	0 375 86	0 375 95	0 375 02 ⁽⁴⁾	0 375 01  ⁽⁴⁾	0 375 00  ⁽⁴⁾	0 375 27 ⁽⁶⁾	 End stops (p. 298)  Label holder for end stop (p. 298)  Handle lever mini lever (p. 299)  Joining rods for disconnect blocks (p. 299)  Blown fuse indicators (p. 299)  Shielding (p. 300)  CAB 3 marking system (p. 308)		
									0 372 00									
									0 372 20									
						4	6		0 372 61	built-in	0 375 95	0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾	0 375 27 ⁽⁶⁾			
									0 372 01									
									0 372 21									
						6	8		0 372 62	built-in		0 375 07/08 ⁽⁵⁾			0 375 27			
									0 372 02									
						10	10		0 372 63	built-in		0 375 82						
									0 372 03									
						16	12		0 372 64	built-in		0 375 85						
									0 372 04									
	1 connection - 3 wires - 1 entry/2 outlets				4	5		0 372 40	0 375 87	0 375 95	0 375 02 ⁽⁴⁾	0 375 01  ⁽⁴⁾	0 375 00  ⁽⁴⁾	0 375 27 ⁽⁶⁾				
								0 372 41										
								0 372 42										
	1 connection - 4 wires - 2 entries/2 outlets				4	5		0 372 43	built-in	0 375 95	0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾	0 375 27 ⁽⁶⁾				
								0 372 44										
								0 372 44										
	2 connections - 4 wires - 2 levels				4	5		0 372 46	0 375 88	0 375 95	0 375 02 ⁽⁴⁾	0 375 01  ⁽⁴⁾	0 375 00  ⁽⁴⁾	0 375 27 ⁽³⁾⁽⁶⁾				
								0 372 47										
					4	6		0 372 69	built-in		0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾	0 375 27 ⁽⁶⁾				
								0 372 09										
 0 372 70  0 372 71  0 372 72  0 372 12	For protection conductor (p. 296)		1 connection - 2 wires - 1 entry/1 outlet - metal base				4	5		0 372 70	0 375 86							
										0 372 71								
										0 372 72								
										0 372 73								
			1 connection - 3 wires - 1 entry/2 outlets - metal base				4	5		0 372 74	0 375 87							
										0 372 10								
			1 connection - 4 wires - 2 entries/2 outlets - metal base				4	6		0 372 11	built-in							
										0 372 12								
 0 372 80  0 372 82  0 372 83  0 372 84	Disconnect (p. 297)	1 connection 2 wires	Open (to be equipped)			2.5	6		0 372 80	0 375 90		0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾	0 375 27 ⁽⁶⁾	 Blown fuse indicators (p. 299)  Shielding (p. 300)		
			For fuse cartridge 5 x 20 with handle lever						0 372 81									
			For fuse cartridge 5 x 20 with handle lever + blown fuse indicator						0 372 81 + 0 375 24/25 ⁽¹⁾			0 375 90	0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾			
			For neutral circuit with handle lever						0 372 82									
			For standard circuit	With handle lever					0 372 83	0 375 90		0 375 05	0 375 04  ⁽⁴⁾	0 375 03  ⁽⁴⁾	0 375 27 ⁽⁶⁾			
				With mini lever					0 372 84									
			For circuit not broken	With handle lever					0 372 85									
				With mini lever					0 372 86									
	Function blocks (p. 297)	1 connection 4 wires 2 entries/2 outlets	Diode carrier 1N4007			4	5		0 372 54	0 375 88	0 375 95							
			Diode carrier 1N4007						0 372 55									
			With voltage presence LED						0 372 56									

1: Blown fuse indicator 12/24/48V~ /~ Cat.No 0 375 24 or 110/250V~ Cat.No 0 375 25 - 2: Lower level only - 3: Upper level only - 4: Current IEC 60947-7-1 : max. 24 A
5: Cat.No 0 375 07 for 3 terminal blocks - 6: Permanent measurement: side by side installation of 2 test sockets not possible